

CLAIMS

1. A decorative cabinet door assembly comprising:

a generally rectangular frame including a first frame member, a second frame member disposed across from said first frame member, a pair of opposing side members and an open space defined between said members;

a flexible sheet panel covering said open space and removably connected to a selected first member and to a second member across from said first member;

said panel including at opposing ends thereof means for applying tension force to the panel; and

said first and second frame members including means for receiving said panel ends and for retaining the same until removed.

2. The assembly as defined in claim 1 wherein said sheet comprises a fabric.

3. The assembly as defined in claim 2 wherein said first frame member comprises an upper member and said second frame member comprises a lower member.

4. The assembly as defined in claim 3 wherein said means for applying tension force comprises an upper loop extending across an upper side of said of said panel, a lower loop extending across a lower side of said panel, a first dowel pin disposed in said upper loop, a second dowel pin disposed in said lower loop.

5. The assembly as defined in claim 4 wherein said means for receiving and retaining said panel ends comprise a first slot defined in said first frame, said first slot configured to allow passage of said panel when a said dowel pin is removed from said lower loop but to retain an upper end of said upper panel in said first slot when a dowel pin is disposed in a said upper loop, a second slot defined in said lower frame member frame, said second slot extending through said lower frame member and projecting portions of said lower frame members located for engagement by ends of said lower dowel pin.
6. The assembly as defined in claim 5 wherein said first slot extends through said first member generally parallel to said first member and said second slot has an upper portion parallel to said lower frame member and a lower portion perpendicular to the lower frame member.
7. The assembly as defined in claim 6 wherein said lower dowel pin at each end thereof has an end segment extending past a side edge of said panel, said end segments secured by engagement with projecting corners defined on said lower frame member.
8. The assembly as defined in claim 1 wherein each of said opposing side members has a narrow slot along its inner side location, said narrow slots receiving edge portions of said panel.
9. The assembly wherein said lower frame member has defined therein a flat surface along the length of said lower panel end and remaining projections beyond said panel ends, said flat surface enabling said lower

end of said panel to be held generally coplanar with upper portions thereof.

10. The assembly as defined in claim 9 wherein said panel has a length enabling said lower dower pin to hold said panel tightly in place.

11. The assembly wherein said door is made of wood.